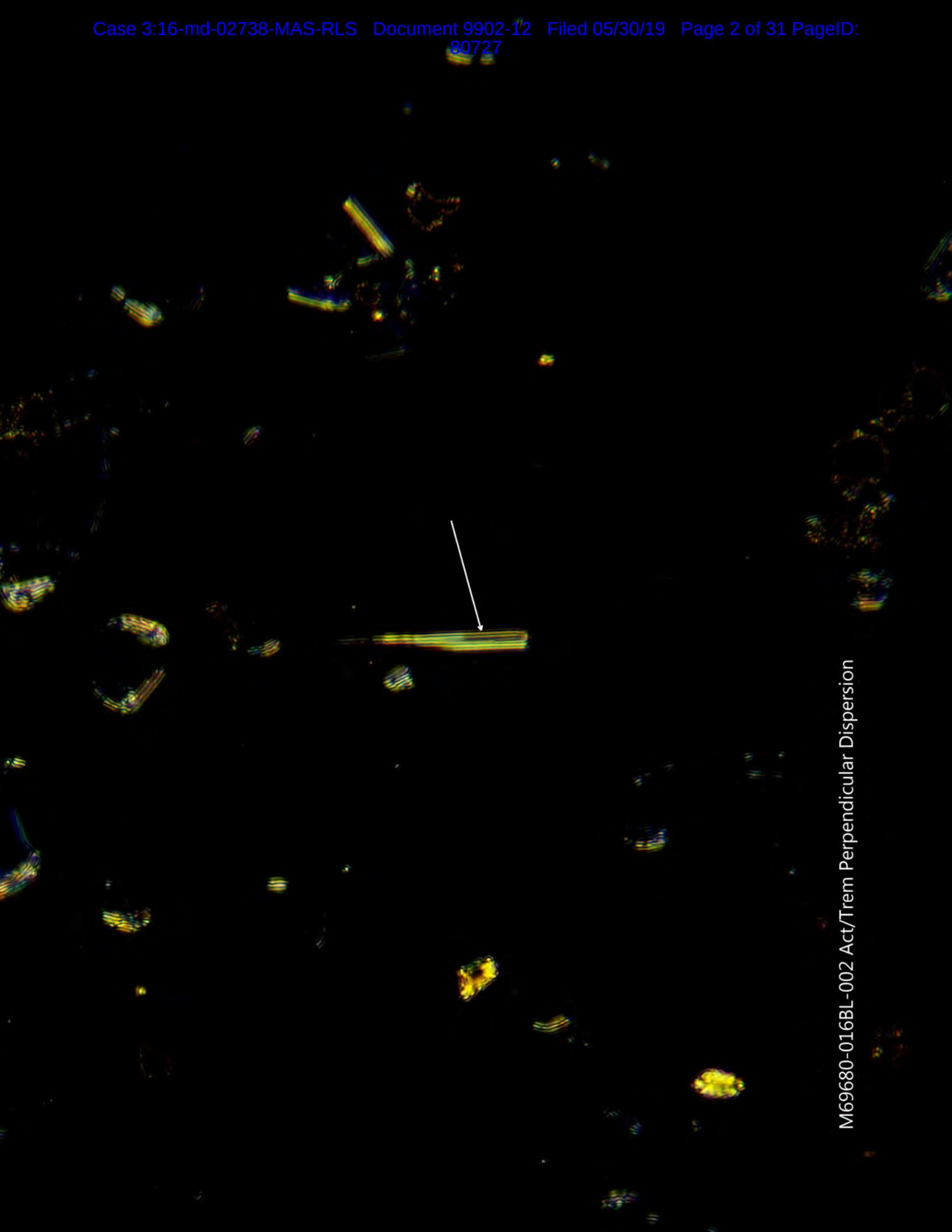
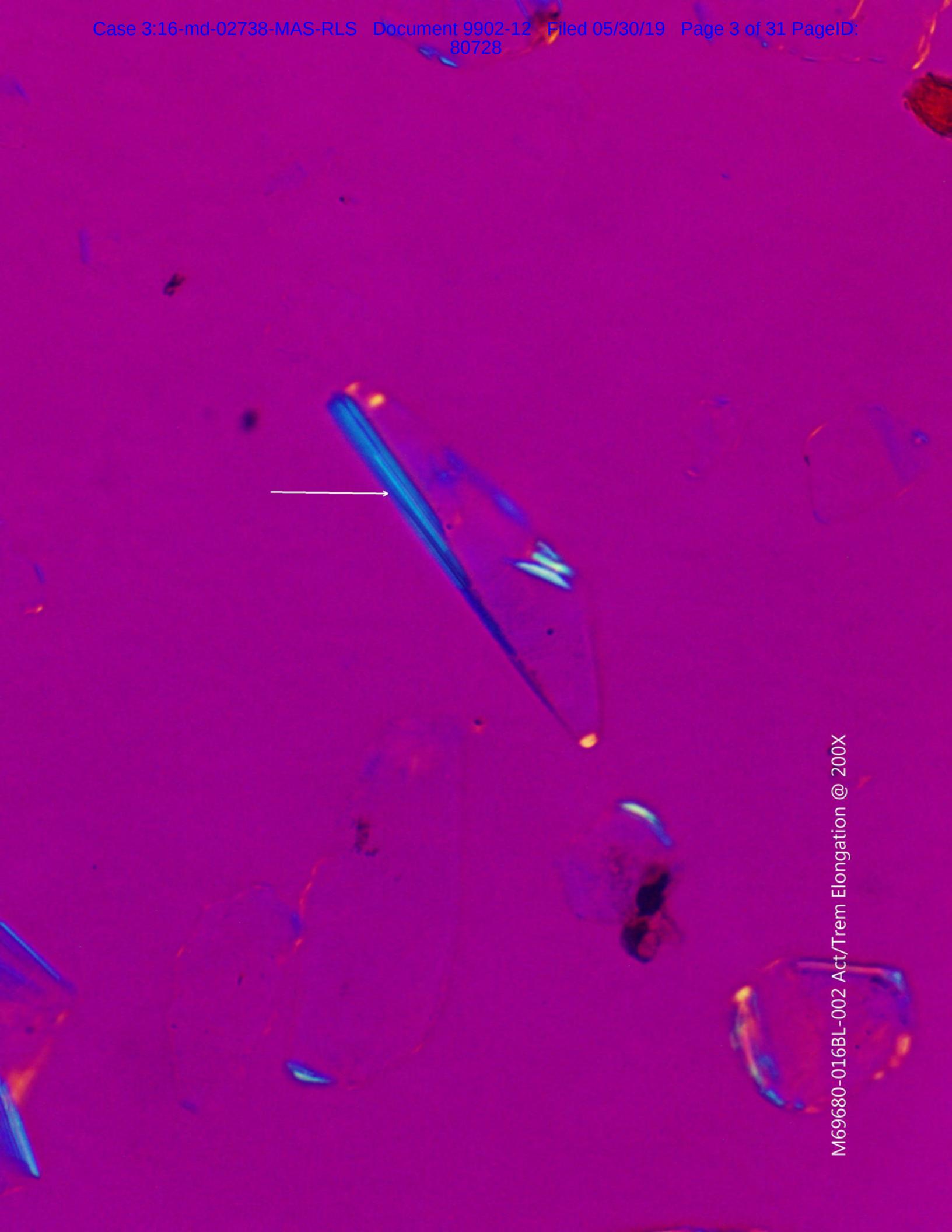


# Exhibit 67-M

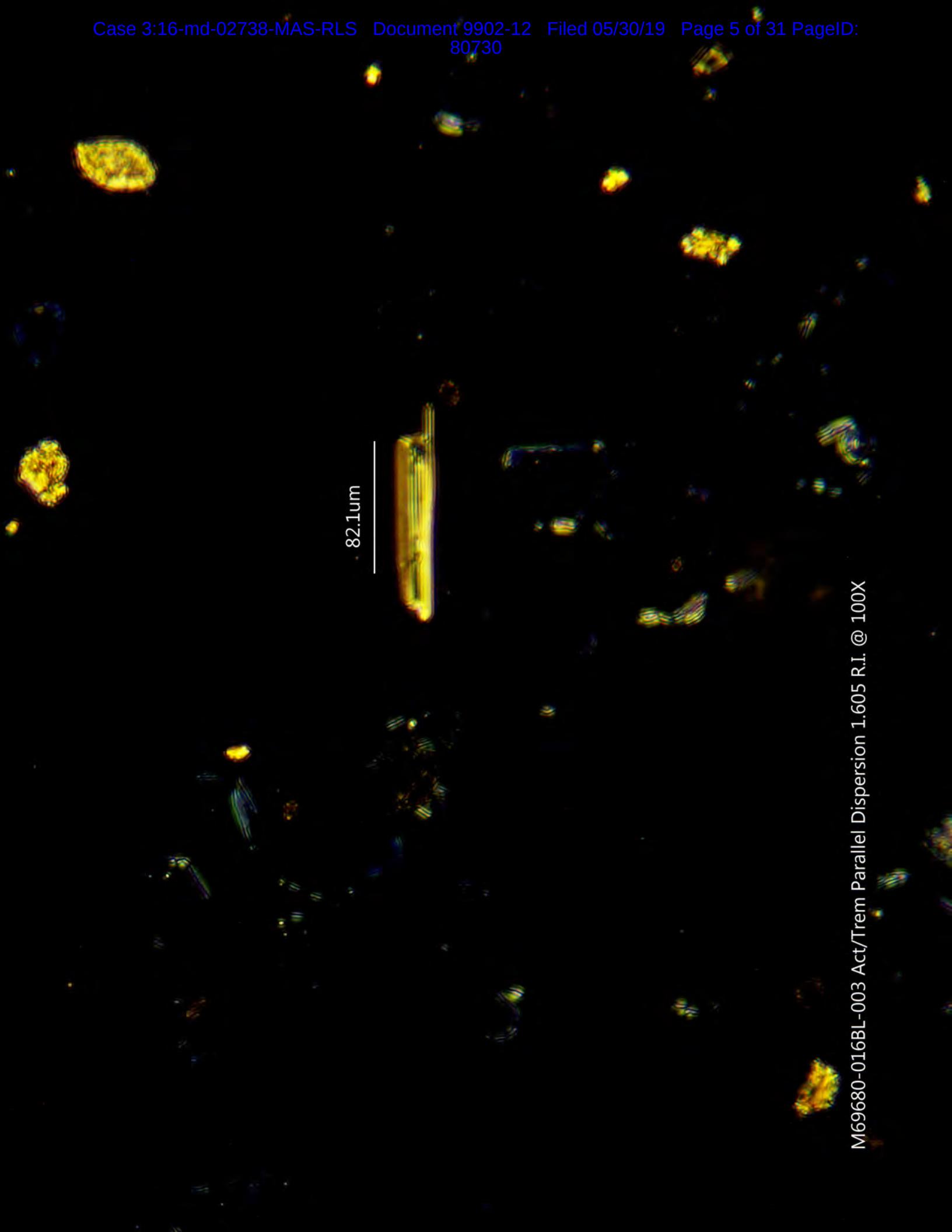


M69680-016BL-002 Act/Trem Perpendicular Dispersion



M69680-016BL-002 Act/Trem Elongation @ 200X

M69680-016BL-002 Act/Trem Crossed Polars



M69680-016BL-003 Act/Trem Parallel Dispersion 1.605 R.I. @ 100X

M69680-016BL-003 Act/Trem Perpendicular Dispersion

M69680-016BL-003 Act/Trem Elongation @ 200X





## Verified Analysis Count Sheet

Date: 11-2-2018

SampleID: ZAI80061-316

Analyst: Anthony Gutierrez

Grid Square ID: Grids -1, -2, 4

**Total No. of Structures:**

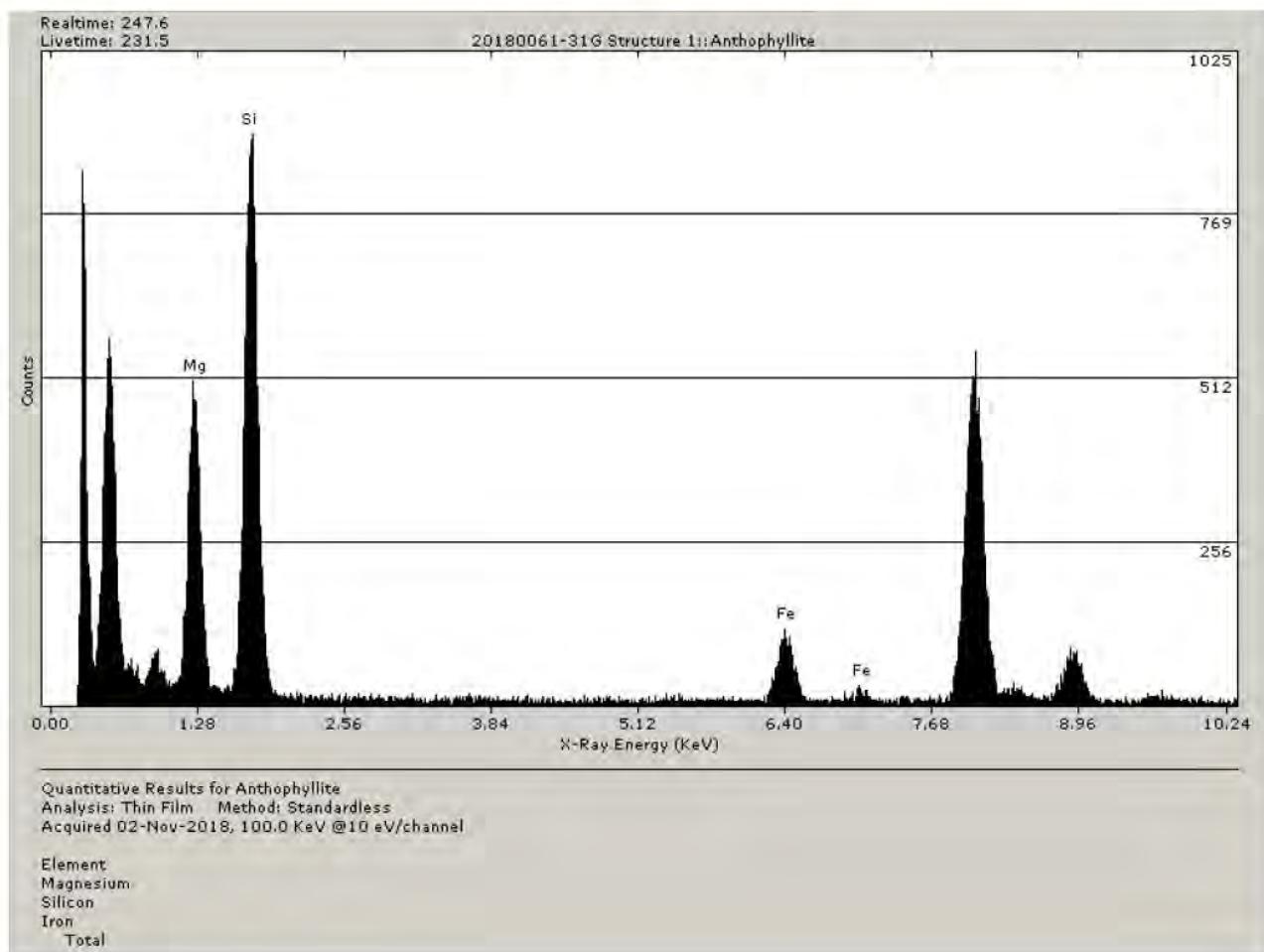
### True Positives;

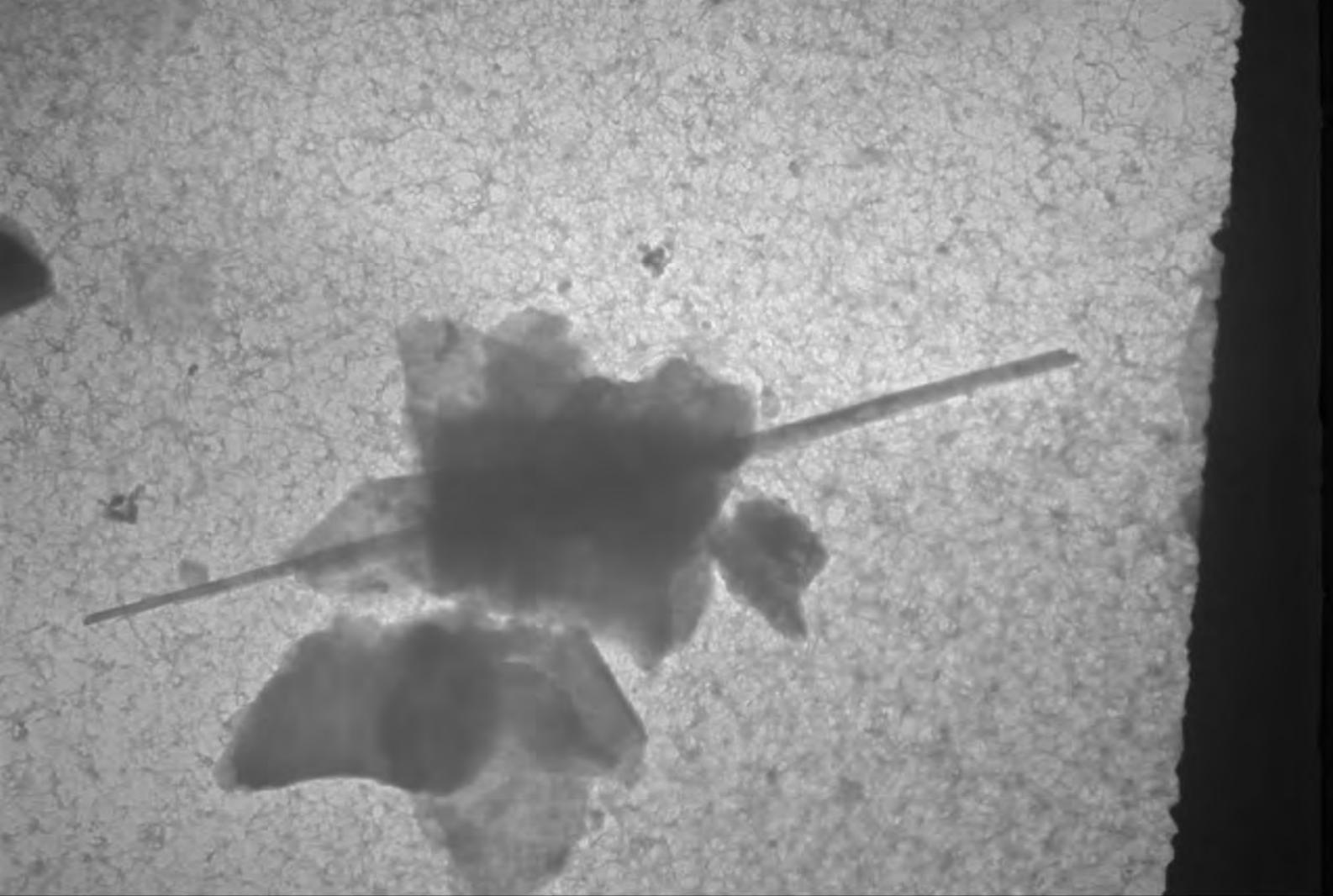
### False Positives:

### False Negatives:

PG. 1 of 1

\* Grid opening started to tear. Did not obtain DAF for structure-2.

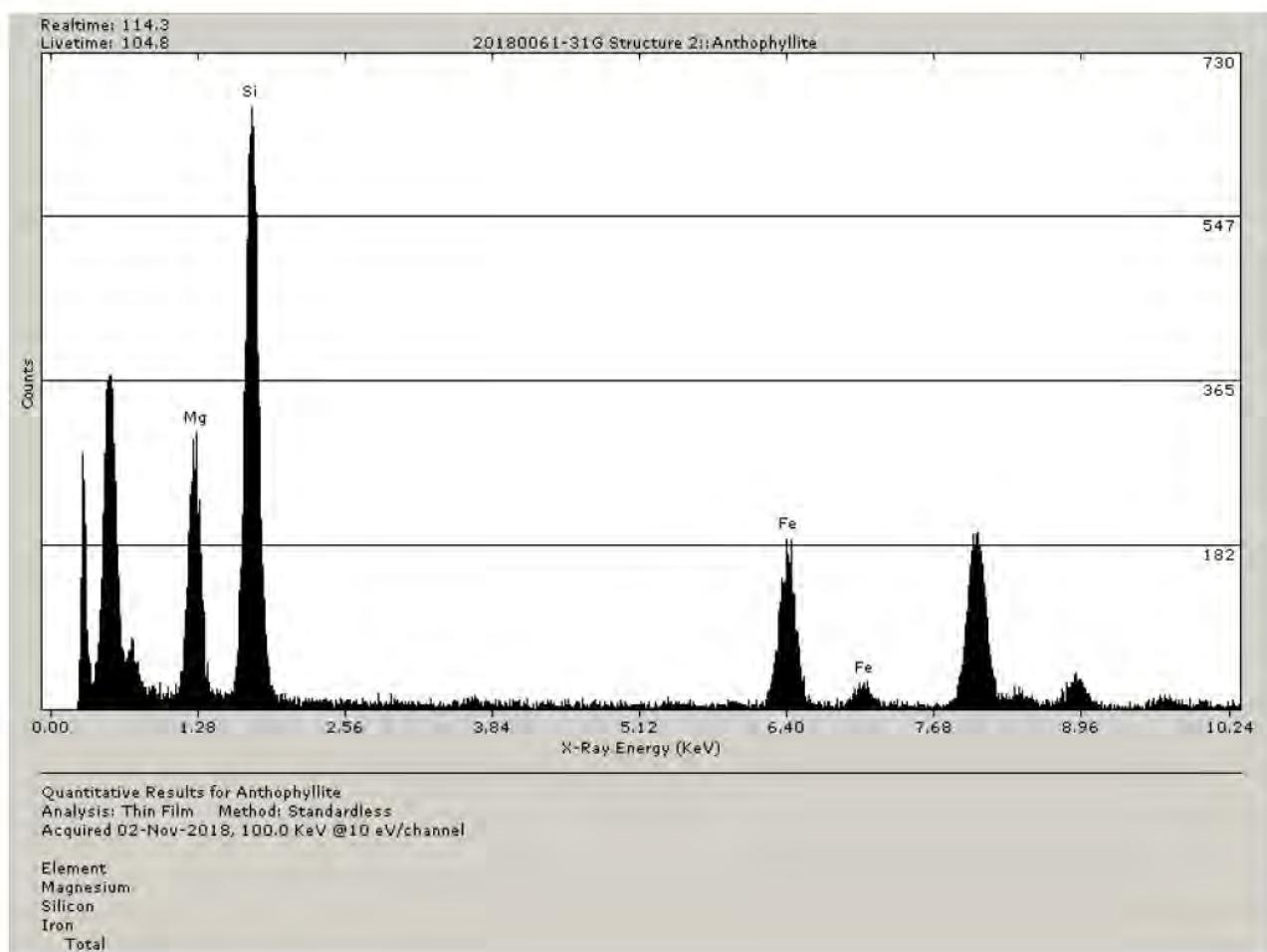


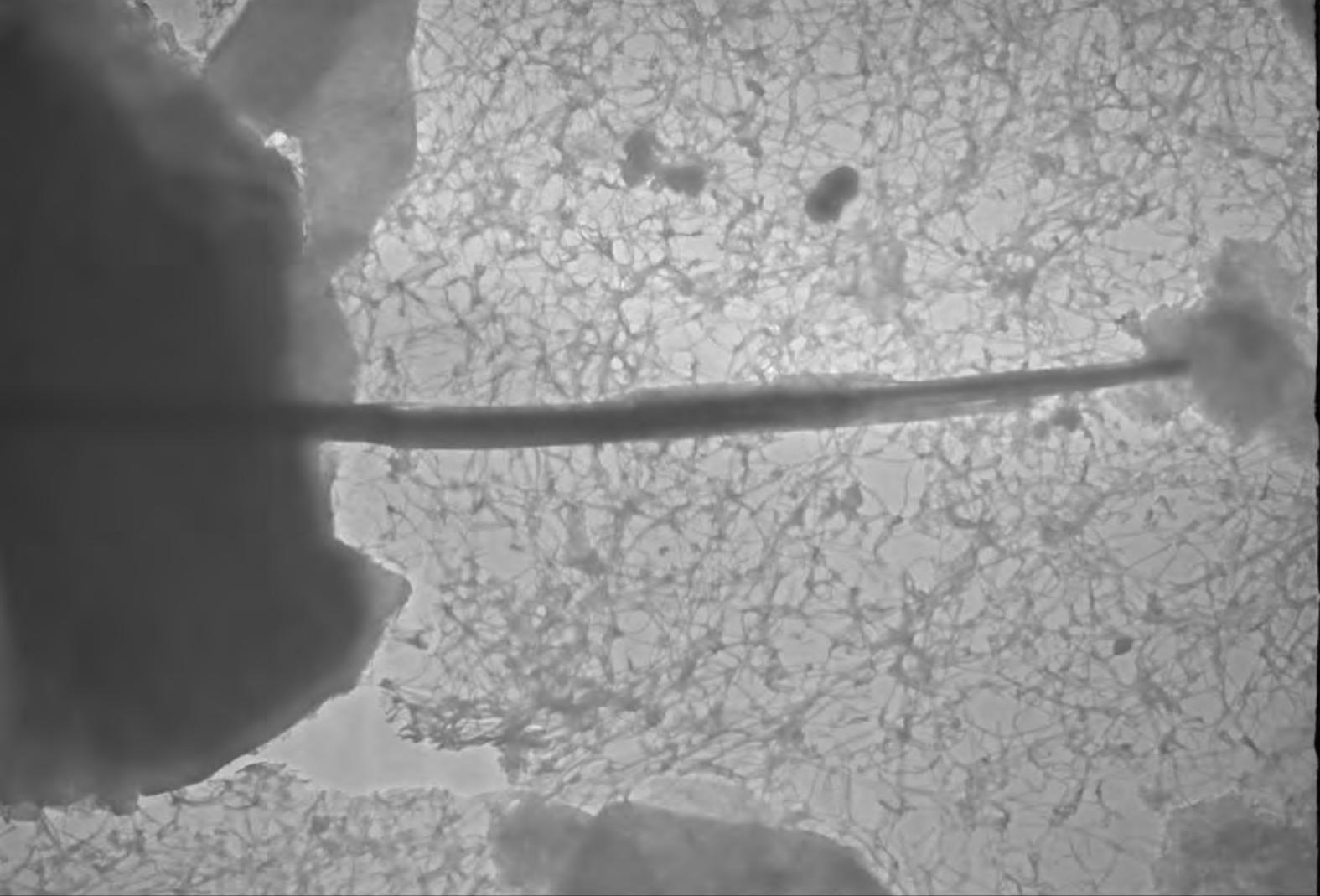


2 5060

20180061-31G Structure 1 Anthophyllite (30.1 um x 0.7 um)

11/2/2018

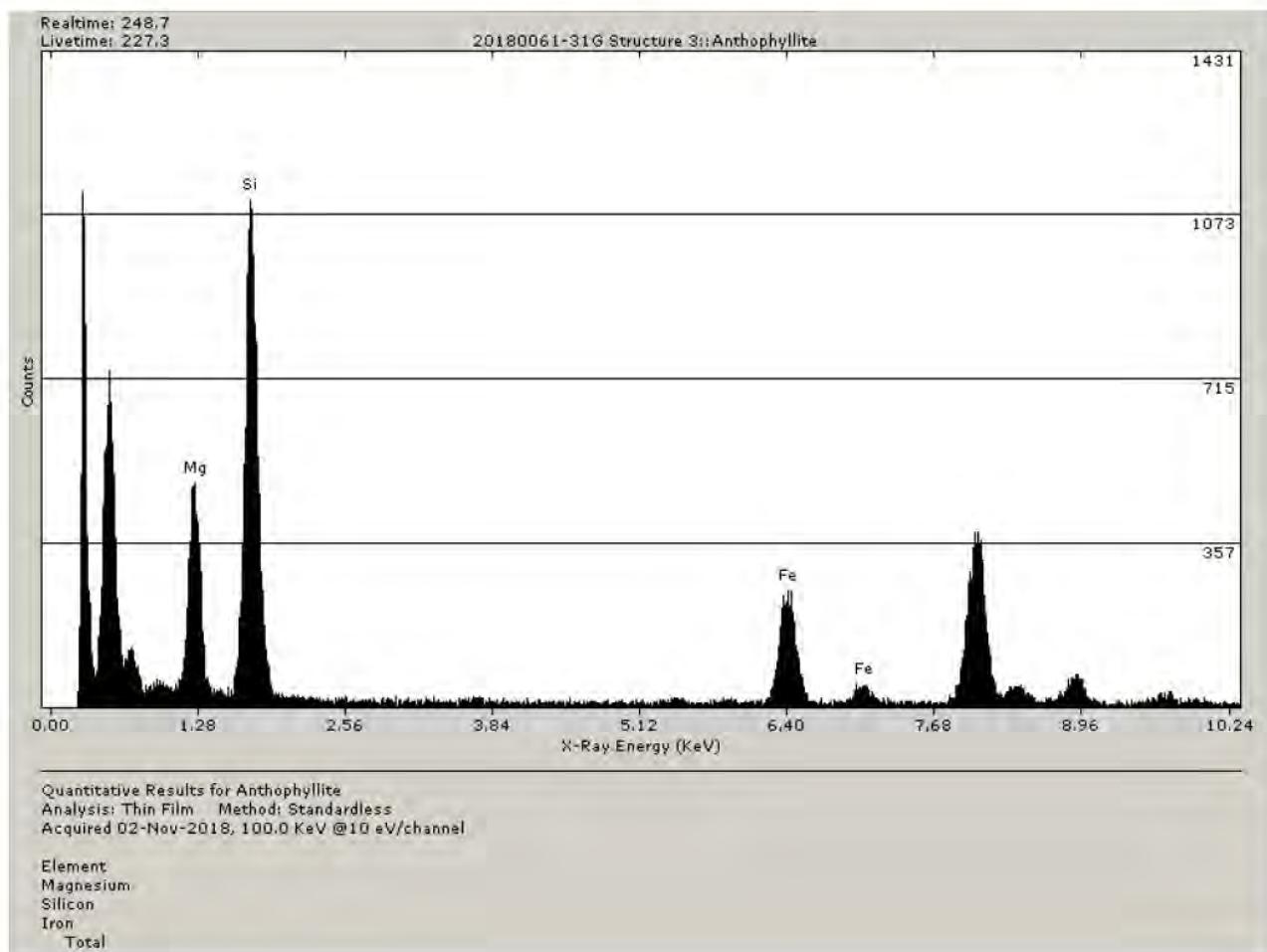




2 5061

20180061-31G Structure 2 Anthophyllite (13.5 μm x 0.7 μm)

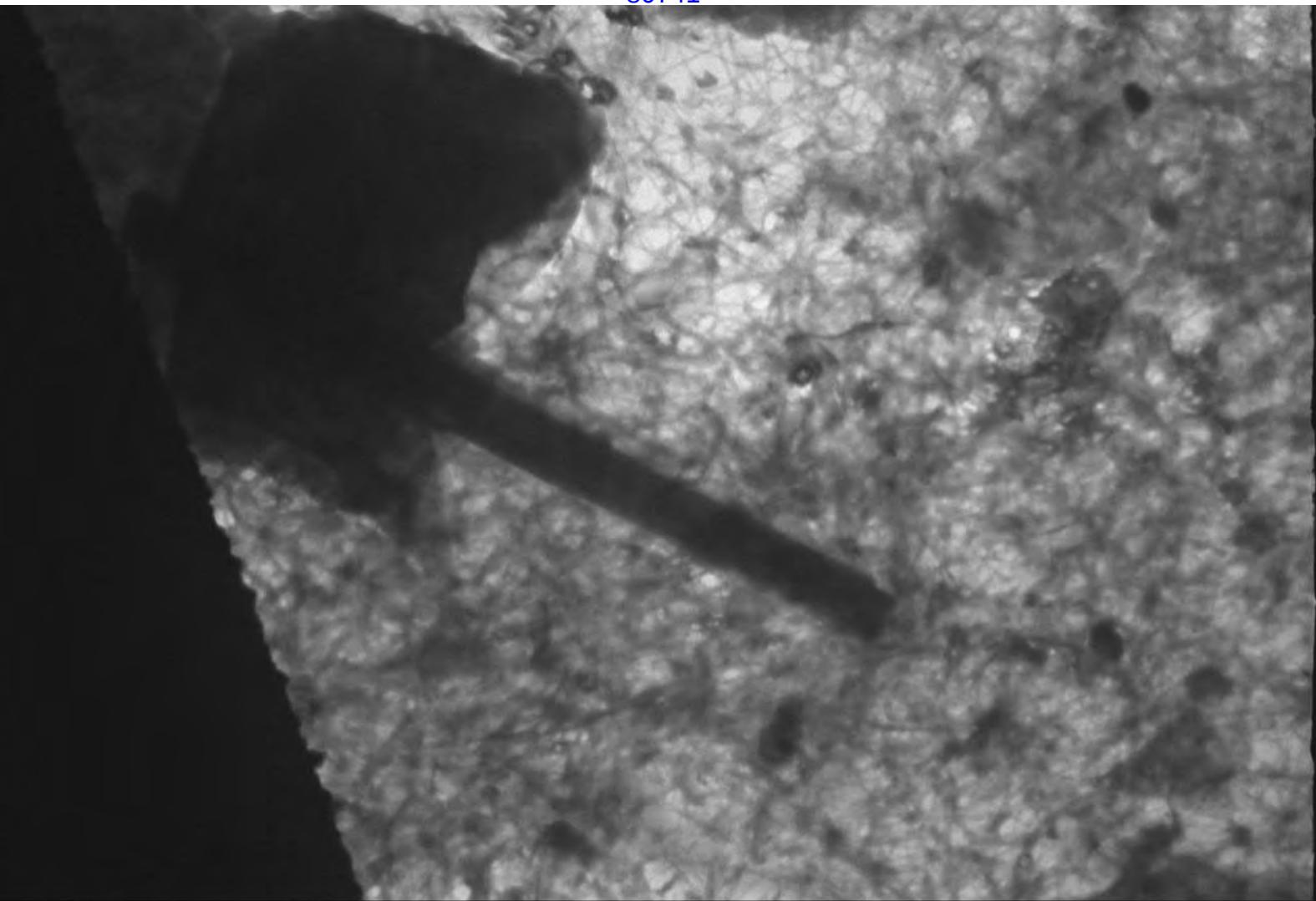
11/2/2018



2 5063

20180061-31G Structure 3 Anthophyllite Diffraction @ 50cm

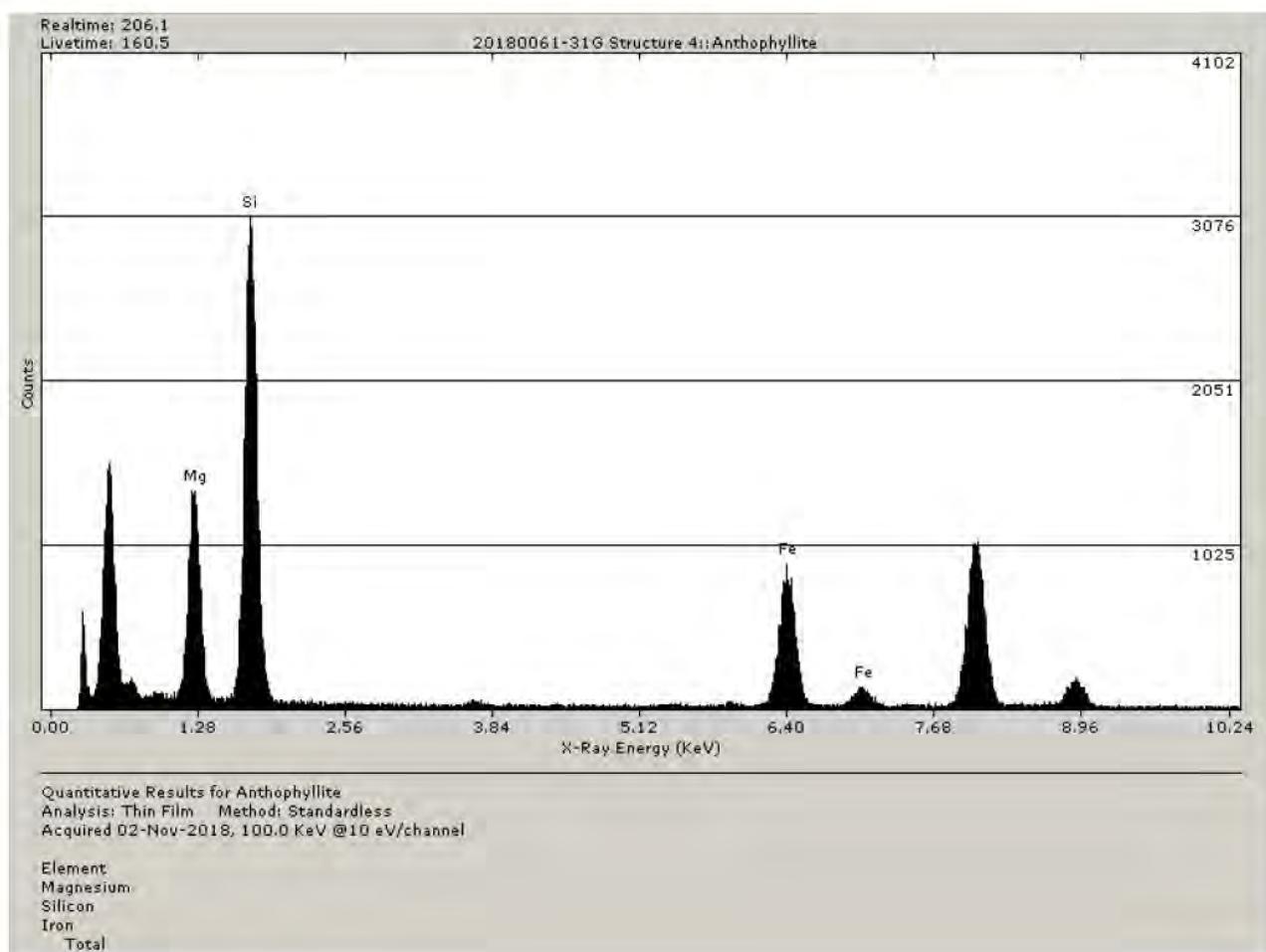
11/2/2018



2 5062

20180061-31G Structure 3 Anthophyllite ( 7.0 um x 0.7 um)

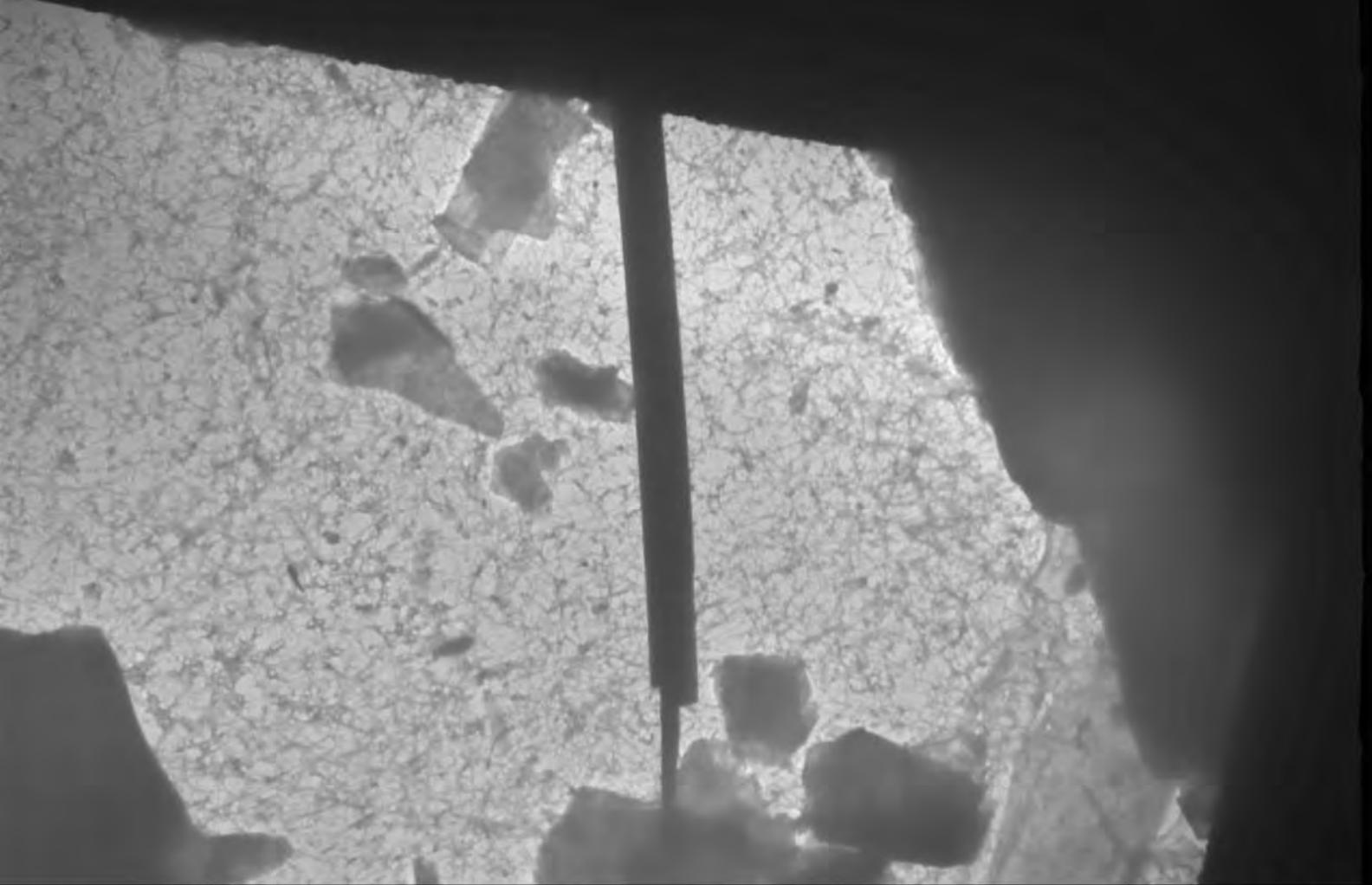
11/2/2018



2 5065

20180061-31G Structure 4 Anthophyllite Diffraction @ 50cm

11/2/2018



2 5064

20180061-31G Structure 1 Anthophyllite (22.5 um x 1.5 um)

11/2/2018



## Determination of Asbestos in Talc by ATEM ISO 22262-2:2014

### Sample 20180061-31G

J3 Order #: JH1898969

Analyst: Lee Poye

Customer: Joseph Satterley, Esq.

Date: 10-Jul-2018

Weight of Sample*:	0.0174 g	Filter Size:	25 mm
Percent of Original Sample*:	65%	Filter Pore Size:	0.2 $\mu$ m
Suspension Volume:	1.5 mL	Area of Analytical Filter:	210 mm <sup>2</sup>
Filtered Suspension Volume:	0.1 mL	GO Size:	0.0132 mm <sup>2</sup>
		GO Area Analyzed:	1.056 mm <sup>2</sup>

### Results Summary

Asbestos Structure Number	Length ( $\mu$ m)	Width ( $\mu$ m)	Aspect Ratio	Asbestos Type
1	26	0.5	52	Anthophyllite
2	18	0.5	36	Anthophyllite
3	5	0.5	10	Anthophyllite
4	19	1	19	Anthophyllite
AVERAGE	17	0.63	27.2	

Total Asbestos Structures:	4
Anthophyllite Density:	3000 kg/m <sup>3</sup>
Cross-section Shape Factor (Amphibole):	0.5
Asbestos Mass Fraction:	0.00080%
Asbestos Mass Fraction of Original Sample:	0.00052%

\* Sample was previously gravimetrically reduced.



# Determination of Asbestos in Talc by ATEM

## LAB WORKSHEET

**Customer:** Joseph Satterley, Esq.

J3 Order #: JH1898969

Sample #: 20180061-31G

Analyst: Lee Poye

Date: 10-Jul-2018

Page: 1 of 3



# Determination of Asbestos in Talc by ATEM

## LAB WORKSHEET

**Customer:** Joseph Satterley, Esq.

J3 Order #: JH1898969

Sample #: 20180061-31G

Analyst: Lee Poye

Date: 10-Jul-2018

Page: 2 of 3



# Determination of Asbestos in Talc by ATEM

## LAB WORKSHEET

**Customer:** Joseph Satterley, Esq.

J3 Order #: JH1898969

Sample #: 20180061-31G

Analyst: Lee Poye

Date: 10-Jul-2018

Page: 3 of 3



## Sample 20180061-31G

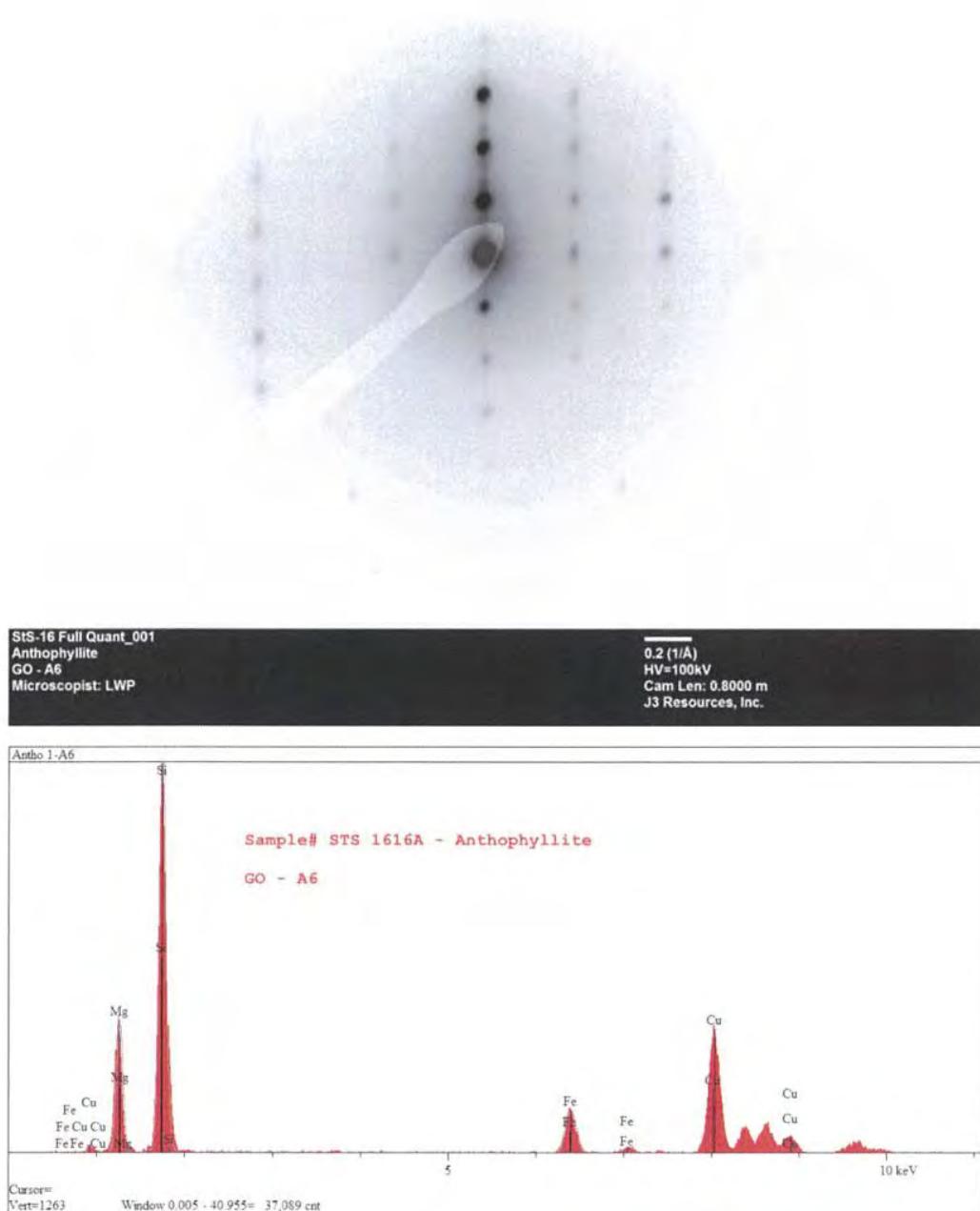
### Structure 1 - Morphology





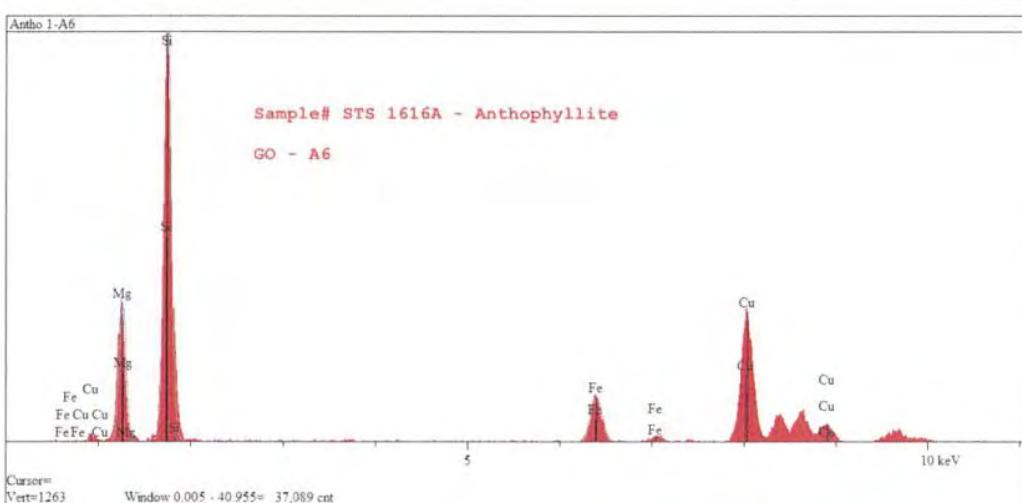
## Sample 20180061-31G

### Structure 1 – Diffraction Pattern and EDS



STS-16 Full Quant\_001  
Anthophyllite  
GO - A6  
Microscopist: LWP

0.2 (1/Å)  
HV=100kV  
Cam Len: 0.8000 m  
J3 Resources, Inc.





## Sample 20180061-31G

### Structure 3 - Morphology



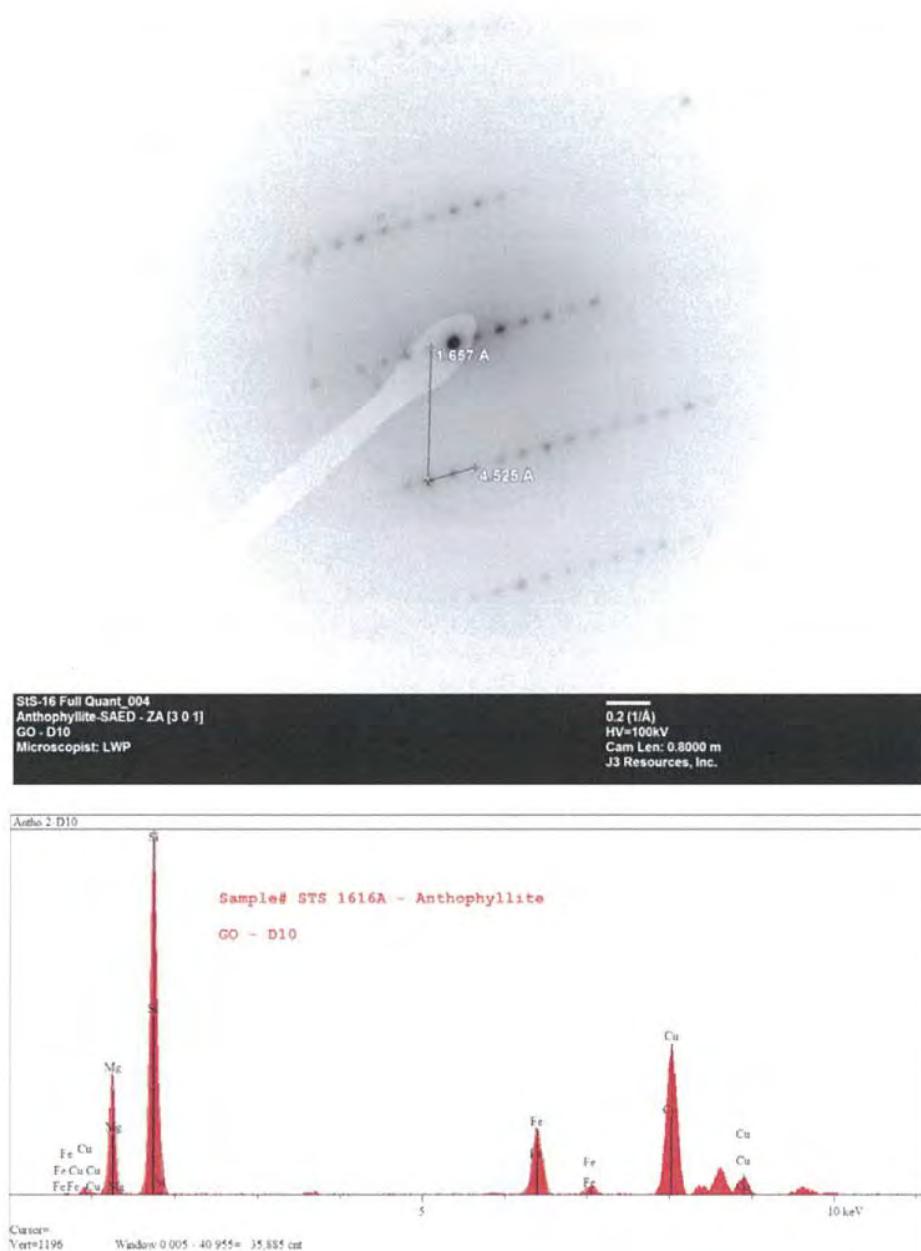
StS-16 Full Quant\_003  
Anthophyllite  
GO - D10  
Microscopist: LWP

1 μm  
HV=100kV  
Direct Mag: 12000 x  
J3 Resources, Inc.



# Sample 20180061-31G

## Structure 3 – Diffraction Pattern and EDS



## **Section 15**

MAS, LLC  
PLM ANALYSIS

Proj#-Spl# M69751- 037ISO Analyst Paul Hess Date 12/13/2018  
ClientName Beasley, Allen, Crow, Methvin, Portis & Miles ClientSpl 20180314-03A  
Location \_\_\_\_\_  
Type\_Mat Talc  
Gross Off-white powder  
Visual \_\_\_\_\_

OPTICAL DATA FOR ASBESTOS IDENTIFICATION

Morphology	straight	_____	_____
Pleochroism	none	_____	_____
Refract Index	1.6331.616	_____	_____
Sign	positive	_____	_____
Extinction	oblique	_____	_____
Birefringence	medium	_____	_____
Melt	no	_____	_____
Fiber Name	Actinolite/Tremolite	_____	_____

ASBESTOS MINERALS

EST. VOL. %

Chrysotile.....	_____
Amosite.....	_____
Crocidolite.....	_____
Tremolite/Actinolite.....	< 0.1
Anthophyllite.....	_____

OTHER FIBROUS COMPONENTS

Talc -B/Y DS in 1.55	***
_____	_____
_____	_____
_____	_____
_____	_____

NON FIBROUS COMPONENTS

Opales	X
Talc	X
Mineral grains	X
_____	_____

Binder Description \_\_\_\_\_  
\_\_\_\_\_

Comments Actinolite/Tremolite asbestos observed. \*\*\* Moderate amount fibrous Talc observed. X = Materials detected.  
\_\_\_\_\_

MAS, LLC  
PLM ANALYSIS

Proj#-Spl# M69751-037BL Analyst Paul Hess Date 12/14/2018  
ClientName Beasley, Allen, Crow, Methvin, Portis & Miles ClientSpl 20180314-03A  
Location \_\_\_\_\_  
Type\_Mat Talc  
Gross White debris on slide  
Visual \_\_\_\_\_

OPTICAL DATA FOR ASBESTOS IDENTIFICATION

Morphology	straight	straight
Pleochroism	none	none
Refract Index	1.633/1.616	1.625/1.611
Sign	positive	positive
Extinction	oblique	parallel
Birefringence	medium	medium
Melt	no	no
Fiber Name	Actinolite/Tremolite	Anthophyllite

ASBESTOS MINERALS

EST. VOL. %

Chrysotile.....  
Amosite.....  
Crocidolite.....  
Tremolite/Actinolite.....  
Anthophyllite.....

OTHER FIBROUS COMPONENTS

.....  
.....  
.....  
.....  
.....

NON FIBROUS COMPONENTS

Opales  
Talc  
Mineral grains  
.....

X

X

X

Binder Description \_\_\_\_\_  
.....  
.....

Comments Actinolite/Tremolite and Anthophyllite cleavage fragments/particles observed. X = Materials detected.

M69751-037ISO-001 Act/Trem Parallel Dispersion 1.605 R.I. @ 100X

132.5um